

# ABSTRACT

The product made of cellulose wadding, according to the invention, with a grammage of about 20 to 80 g/m<sup>2</sup> comprising an embossed ply of 10 to 40 g/m<sup>2</sup> having patterns in relief consisting at least partly of discrete protrusions facing toward the inside of the structure, and an unembossed ply, is characterized in that the embossed ply has, over at least a portion of its area, at least 30 protrusions per cm<sup>2</sup>, the area at the top of which is less than 1 mm<sup>2</sup> and preferably less than 0.7 mm<sup>2</sup>, and in that the grammage of the embossed ply is lower than that of the unembossed ply. As a preference, it is from 5 to 30% lower.

Figure 1..